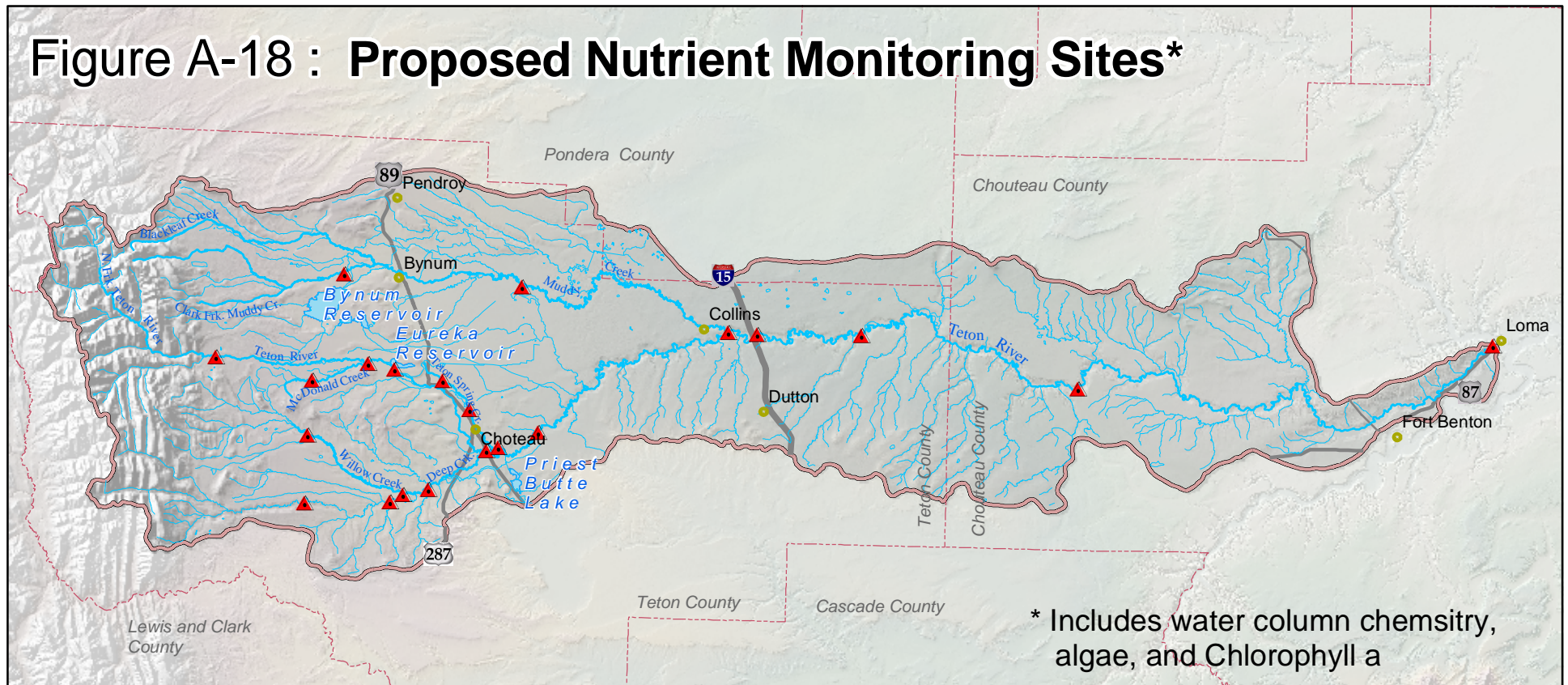


Figure A-18 : Proposed Nutrient Monitoring Sites*



LEGEND

- Watershed Boundary
- Interstate
- U.S. Route
- Secondary Route
- Towns
- County Boundary
- Streams
- Reservoirs/lakes

Monitoring Sites

- DEQ

Monitoring sites (approximate locations) displayed on this map are continuous, seasonal stations monitored by the MDEQ.



Teton River Watershed



Scale in Miles
4 2 0 4 8 12 16 Miles
1:750,000

Map Projection

Lambert Projection; North American Datum of 1983; Stateplane Coordinate System

Data Sources

Map information was compiled from a variety of sources, including the Montana Department of Environmental Quality (MDEQ); Montana Natural Resource Information System (NRIS); the United States Geological Survey (USGS). The coordinates for monitoring sites were obtained using NRIS' "Topofinder" tool and represent approximate site locations.

